10 Leading Causes of Injury Hospitalizations (All Races, Both Sexes) by Age Groups, North Carolina: 2007

Rank	<1	1-4	5-9	10-14	15-24	25-34	35-44	45-54	55-64	65+	All Ages
						Age Groups					
1	Fall - Unintentional 74	Fall - Unintentional 175	Fall - Unintentional 222	Fall - Unintentional 223	Motor Vehicle Traffic - Unintentional 1,881	Motor Vehicle Traffic - Unintentional 1,368	Poisoning - Self-Inflicted 1,381	Fall - Unintentional 1,818	Fall - Unintentional 2,835	Fall - Unintentional 18,137	Fall - Unintentional 25,608
2	Unspecified - Unintentional 73	Fire/ Burn - Unintentional 131	Motor Vehicle Traffic - Unintentional 161	Motor Vehicle Traffic - Unintentional 182	Poisoning - Self-Inflicted 1065	Poisoning - Self-Inflicted 1,102	Motor Vehicle Traffic - Unintentional 1,304	Motor Vehicle Traffic - Unintentional 1,265	Motor Vehicle Traffic - Unintentional 840	Unspecified - Unintentional 2,511	Motor Vehicle Traffic - Unintentional 8,235
3	Other Spec/ Class - Assault 38	Poisoning - Unintentional 127	Natural/ Environ - Unintentional 49	Transport, Other - Unintentional 113	Fall - Unintentional 476	Fall - Unintentional 625	Fall - Unintentional 1,023	Poisoning - Self-Inflicted 1,011	Unspecified - Unintentional 748	Motor Vehicle Traffic - Unintentional 1,122	Poisoning - Self-Inflicted 5,143
4	Other Spec/ Class - Unintentional 34	Other Spec/ Class - Unintentional 94	Struck - Unintentional 49	Poisoning - Self-Inflicted 92	Other Spec/ Class - Unintentional 342	Other Spec/ Class - Unintentional 389	Poisoning - Unintentional 584	Poisoning - Unintentional 725	Poisoning - Unintentional 527	Other Spec/ Class - Unintentional 889	Unspecified - Unintentional 5,010
5	Other Spec/ no class - Unintentional 28	Motor Vehicle Traffic - Unintentional 92	Transport, Other - Unintentional 49	Struck - Unintentional 89	Poisoning - Unintentional 281	Poisoning - Unintentional 356	Other Spec/ Class - Unintentional 510	Unspecified - Unintentional 645	Other Spec/ Class - Unintentional 463	Poisoning - Unintentional 782	Poisoning - Unintentional 3,445
6	Poisoning - Unintentional 22	Natural/ Environ - Unintentional 68	Other Spec/ Class - Unintentional 45	Pedal cyclist, Other - Unintentional 51	Firearm - Assault 252	Unspecified - Unintentional 279	Unspecified - Unintentional 463	Other Spec/ Class - Unintentional 576	Poisoning - Self-Inflicted 330	Natural/ Environ - Unintentional 404	Other Spec/ Class - Unintentional 3,392
7	Natural/ Environ - Unintentional 21	Struck - Unintentional 37	Pedal cyclist, Other - Unintentional 37	Other Spec/ Class - Unintentional 50	Transport, Other - Unintentional 246	Firearm - Assault 193	Poisoning - Undetermined 288	Poisoning - Undetermined 308	Natural/ Environ - Unintentional 234	Overexertion - Unintentional 337	Natural/ Environ - Unintentional 1,538
8	Fire/ Burn - Unintentional 20	Unspecified - Unintentional 33	Fire/ Burn - Unintentional 32	Cut/ Pierce - Self-Inflicted 46	Cut/ Pierce - Self-Inflicted 240	Struck - Assault 183	Natural/ Environ - Unintentional 213	Natural/ Environ - Unintentional 239	Poisoning - Undetermined 142	Other Spec/ no class - Unintentional 285	Struck - Unintentional 1,248
9	Motor Vehicle Traffic - Unintentional 20	Suffocation - Unintentional 20	Unspecified - Unintentional 28	Unspecified - Unintentional 42	Struck - Unintentional 203	Poisoning - Undetermined 180	Transport, Other - Unintentional 204	Transport, Other - Unintentional 182	Fire/ Burn - Unintentional 139	Struck - Unintentional 284	Transport, Other - Unintentional 1,206
10	Suffocation - Unintentional 20	Other Spec/ Class - Assault 15	Poisoning - Unintentional 22	Natural/ Environ - Unintentional 37	Unspecified - Unintentional 188	Transport, Other - Unintentional 168	Struck - Assault 190	Struck - Assault 174	Other Spec/ no class - Unintentional 124	Suffocation - Unintentional 188	Poisoning - Undetermined 1,174

Color Coding: Blue - Unintentional Injury; Red = Intentional - Assault; Green = Intentional - Self-inflicted; White = Medical Misadventure; Gray = Undetermined. In the case of ties, causes are listed alphabetically in terms of rankings.

Data Sources: State Center for Health Statistics: Hospitalization Discharge Data, 2007; Analyses conducted by Injury Epidemiology and Surveillance Unit. For the purpose of this chart, the categories "Missing E-Code" and "Adverse Effects" were not considered; however, they were typically one of the top ten for every age category.